L Number	Hits	Search T xt	DB	Tim stamp
1	20	filam nt sam infrar d sam textur $2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 09:42
2	1	filament same infrared same texture$2 with micron	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 09:59
3	12	radiation same cut$off adj wavelength same feature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:09
4	0	(radiation same cut$off adj wavelength same feature) and gfilaament	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:03
5	3	(radiation same cut$off adj wavelength same feature) and filament	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:03
6	2	radiation same cut$off adj wavelength same filament	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:17
7	2	radia$4 same cut$off adj wavelength same filament	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:18
8	18	radia$4 same cut$off adj wavelength same size	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:21
9	5	(radiation same cut$off adj wavelength same feature) and inert adj gas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:21
10	3	(filament same infrared same texture$2) and in rt adj gas	USPAT; US-P PUB; EP ; JPO; DERWENT; IBM_TDB	2003/06/05 10:22

11	34	392/407 and in rt adj gas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:22
12	15	(392/407 and inert adj gas) and filam nt	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:24
13	1	((392/407 and inert adj gas) and filament) and kovar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:24
14	1	(392/407 and inert adj gas) and kovar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:25
15	2	392/407 and kovar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:25